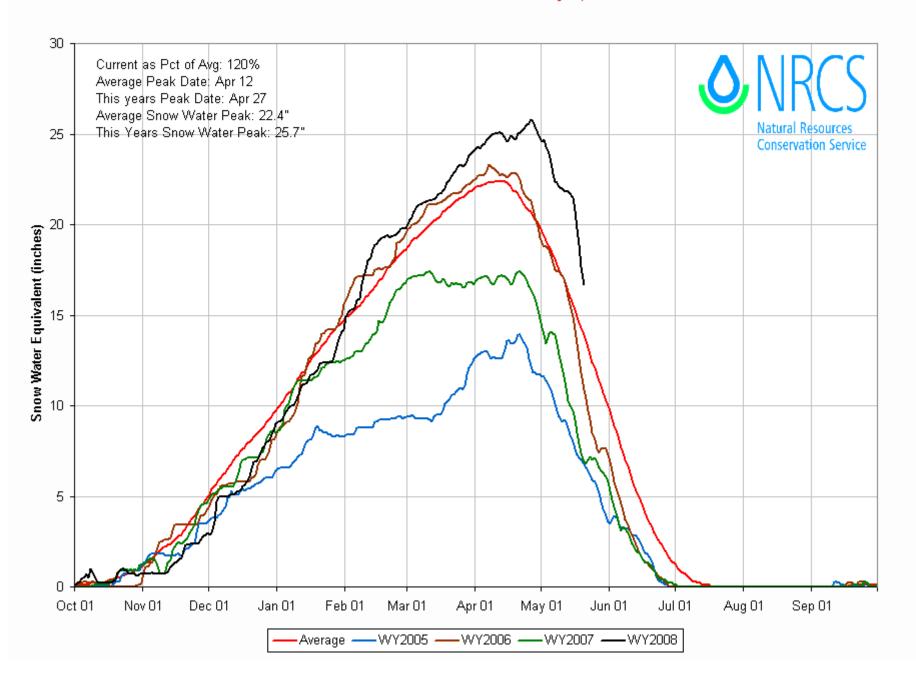
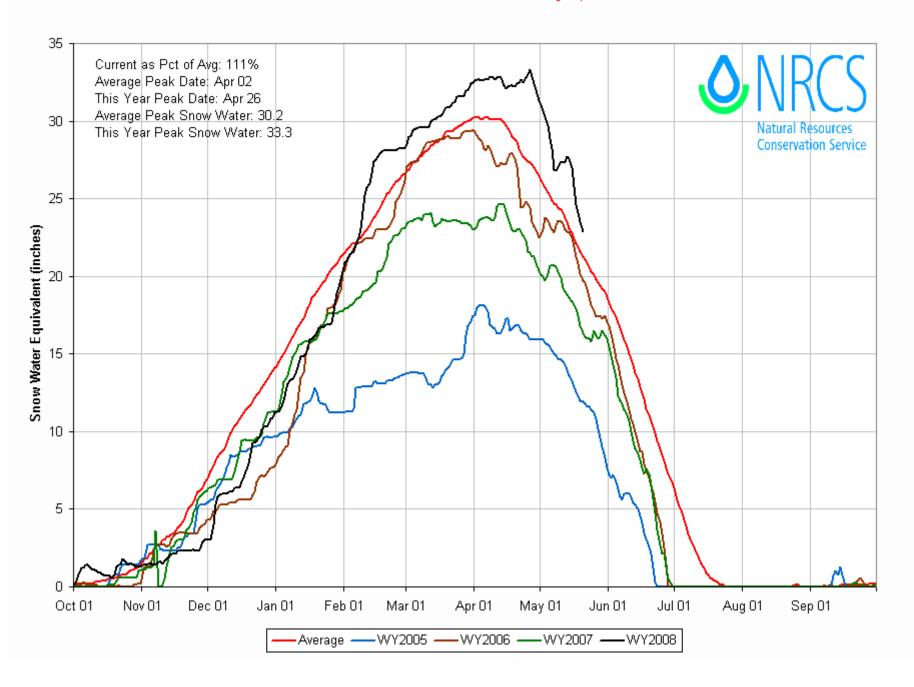


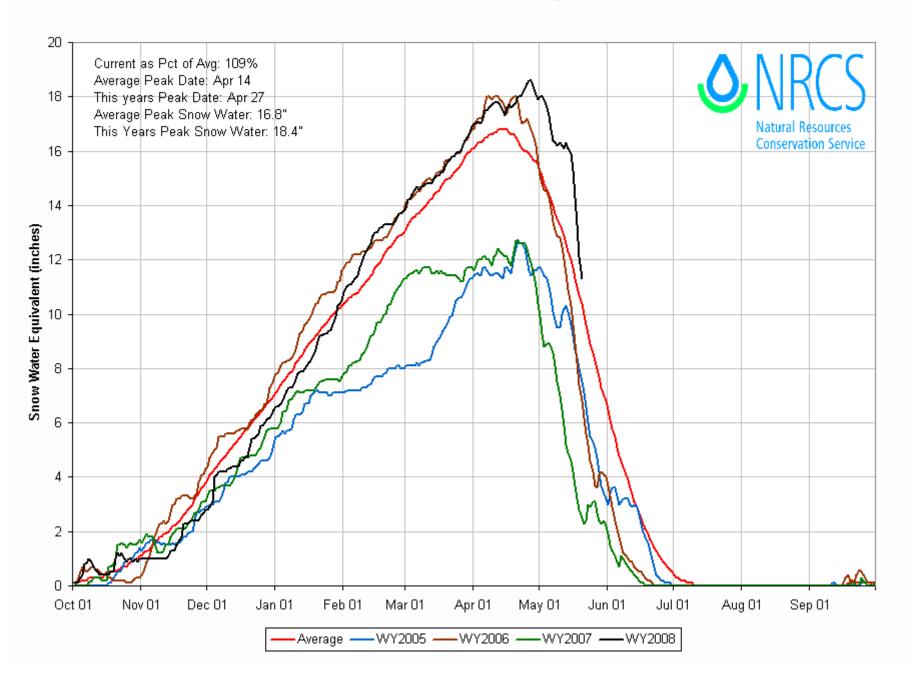
Columbia Basin Time Series Snowpack Summary



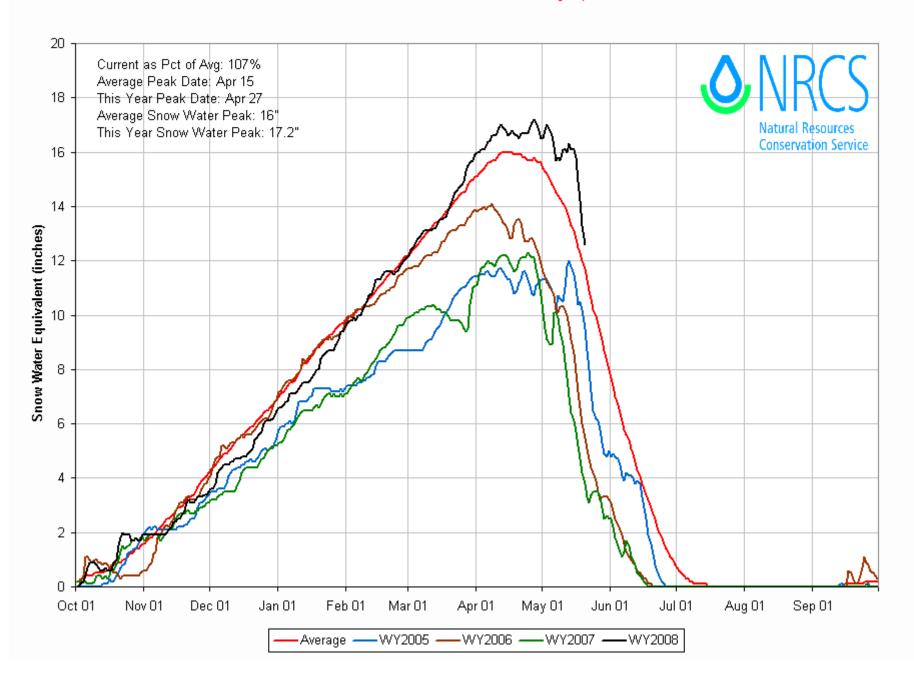
St. Mary Time Series Snowpack Summary



Missouri Basin Time Series Snowpack Summary



Yellowstone Basin Time Series Snowpack Summary



SUMMARY

- Cool April temperatures added to the snowpack peaks and delayed snowmelt
- > As of May 20, 2008, major river basin snowpack remain near to above average
- Warm temperatures over the past several days increased snowmelt rates to above average. Daily snowmelt rates generally 1" to 1.5" each day.
- Cool temperatures later in the week will once again slow mountain snowmelt.
- Water supply conditions are currently much different between areas depending on mountain snowmelt versus dryland valley areas.

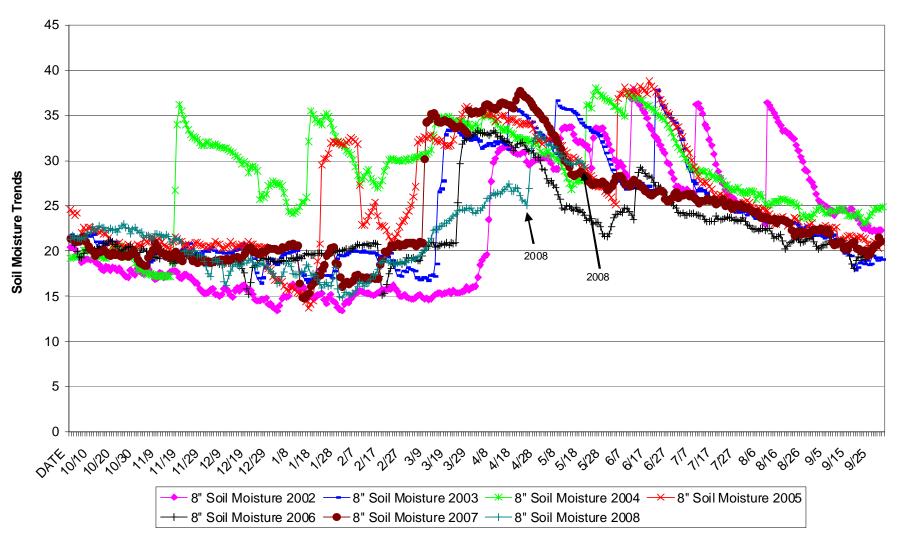


MONTANA NRCS SNOW SURVEY AND WATER SUPPLY WEB PAGE

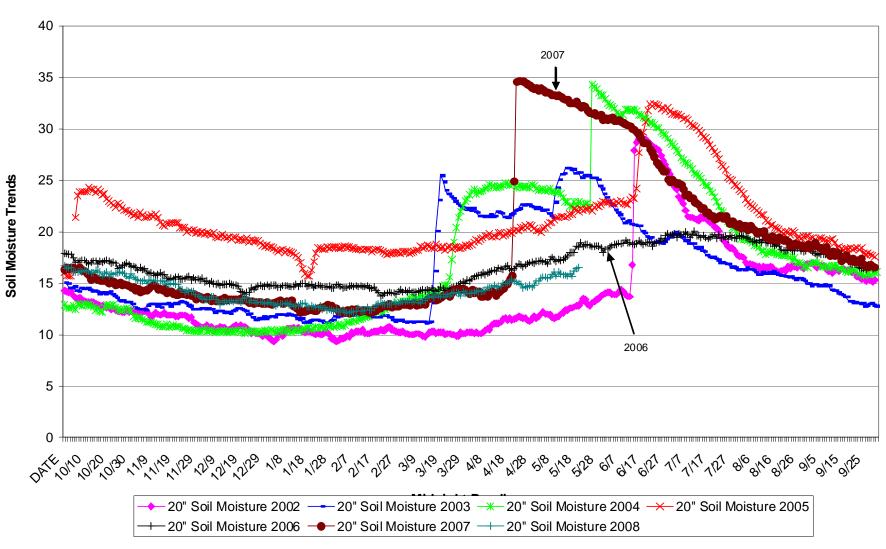
http://www.mt.nrcs.usda.gov/snow/



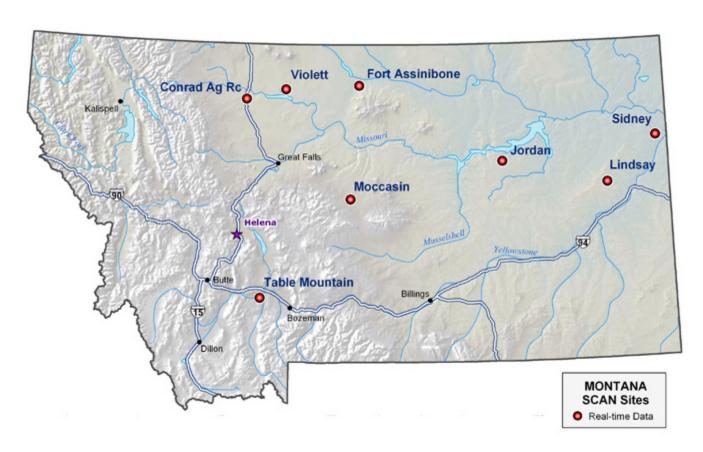
Fort Assiniboine, MT 8" Soil Moisture, Water Year 2002, 2003, 2004, 2005, 2006, 2007, 2008 Preliminary Data Subject to Change



Fort Assiniboine, MT 20" Soil Moisture, Water Year 2002, 2003, 2004, 2005, 2006, 2007, 2008 Preliminary Data Subject to Change



MONTANA NRCS SOIL CLIMATE ANALYSIS NETWORK (SCAN)



Web address for site data: http://www.wcc.nrcs.usda.gov/scan/Montana/montana.html For more information on the SCAN project manager: Chuck Gordon, State Soil Scientist Email address charles.gordon@mt.usda.gov Phone 406.587.6818